

National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed Injured		Estimated Damage Property Crops		July 2	001	
IOWA, Northeast											
Mitchell County Carpenter	21	1235CST			0	0			Hail (0.75)		
IAZ008>011-018>019- 029>030	Mitchell - Howard - Winneshiek - Allamakee - Floyd - Chickasaw - Fayette - Clayton										
	31	1300CST 2359CST			0	0			Excessive Heat		
	High humidity combined with temperatures in the middle to upper 90s produced heat indices of 105 to 115. The dangerous heat continued to affect northeast Iowa during the first week and a half of August.										
MINNESOTA, Southe	<u>east</u>										
Fillmore County											
Whalan	21	1353CST			0	0	0.40K		Hail (1.00)		
Fillmore County Bratsberg	21	1405CST			0	0	0.70K	2.5K	Hail (1.00)		
	Storm	Storm spotters and the public reported hail the size of quarters.									
Wabasha County											
Lake City	22	0740CST			0	0	1.5K		Thunderstorm Wind (G50)		
	Wind a	Wind gusts up to 60 mph caused power outages.									
MNZ079-086>088- 094>096	Wabasha - Dodge - Olmsted - Winona - Mower - Fillmore - Houston										
	31	1300CST 2359CST			0	0			Excessive Heat		
		eratures in the mi							of 105 to 110. The excessive her	at and	
WISCONSIN, Southw	<u>'est</u>										
Clark County 3 SW Thorp	30	1450CST			0	0	0.50K		Hail (0.88)		
WIZ017-029-032>034- 041>044-053>055-061	Taylor Grant		lo - Trempeal	eau - Jackso	on - La Cro	sse - Mon	roe - June	au - Adam	s - Vernon - Crawford - Richla	nd -	
	31	1300CST 2359CST			2	0			Excessive Heat		
		Temperatures climbed into the middle to upper 90s, with La Crosse (La Crosse County) even reaching 100. The excessive heat combined with high humidity pushed heat indices dangerously high, with values of 105 to 115. As a result, there were two deaths									

Temperatures climbed into the middle to upper 90s, with La Crosse (La Crosse County) even reaching 100. The excessive heat combined with high humidity pushed heat indices dangerously high, with values of 105 to 115. As a result, there were two deaths directly related to the heat. The dangerous heat would continue affecting southwest and central Wisconsin through the first week and a half of August. M75PH, M51PH